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(54) HIGHLY DURABLE PRINTING METHOD

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a highly durable printing method, with which high durable characters, figures, photographs, marks or the like can be printed on the surface of a substance made of stock such as a plastic, wood, metal, skin, hard rubber or the like.

SOLUTION: This highly durable printing method consists of the purification of the surface of the printing part of a body to be printed, the covering of the purified

portion with a primer suitable for the stock of the surface, the spraying or coating of an undercoating liquid on the primer layer, the printing with water-base ink on the undercoating layer after being dried and the covering of a top coat on at least the whole surface of the printed surface after being dried in the order named.

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The Delphion Integrated ViewBuy Now: ☒ PDF | [More choices...](#)Tools: Add to Work File: [Create new Work File](#)View: [INPADOC](#) | Jump to: [Top](#)☐ Go to: [Derwent](#)Title: **JP2002187340A2: HIGHLY DURABLE PRINTING METHOD**Derwent Title: High durability printing method in mobile telephone, involves coating top coat of urethane on surface printed with aqueous based ink, using inkjet or airbrush system [\[Derwent Record\]](#)Country: **JP Japan**Kind: **A2 Document Laid open to Public inspection i**Inventor: **HIRANO HIROMICHI;**Assignee: **FIIRUDOSAN:KK**
[News, Profiles, Stocks and More about this company](#)Published / Filed: **2002-07-02 / 2000-12-19**Application Number: **JP2000000384944**IPC Code: **B41M 1/26; B05D 1/36; B05D 7/24; B41M 1/28; B41M 1/30; B41M 1/32; B41M 1/34; B41M 1/38; B41M 1/40; B41M 5/00; B41M 7/00;**Priority Number: **2000-12-19 JP2000000384944**Abstract: **PROBLEM TO BE SOLVED:** To provide a highly durable printing method, with which high durable characters, figures, photographs, marks or the like can be printed on the surface of a substance made of stock such as a plastic, wood, metal, skin, hard rubber or the like.**SOLUTION:** This highly durable printing method consists of the purification of the surface of the printing part of a body to be printed, the covering of the purified portion with a primer suitable for the stock of the surface, the spraying or coating of an undercoating liquid on the primer layer, the printing with water-base ink on the undercoating layer after being dried and the covering of a top coat on at least the whole surface of the printed surface after being dried in the order named.**COPYRIGHT: (C)2002,JPO**Family: **None**Other Abstract Info: **CHEMABS 137(04)054682Q DERABS C2002-700587**[Nominate this for the Gallery...](#)**THOMSON**

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